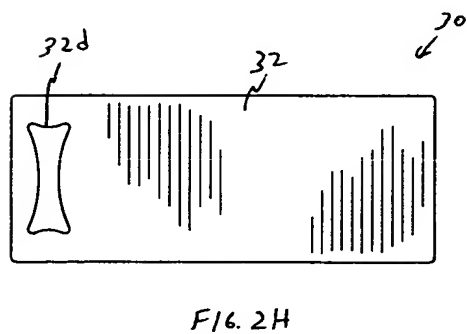
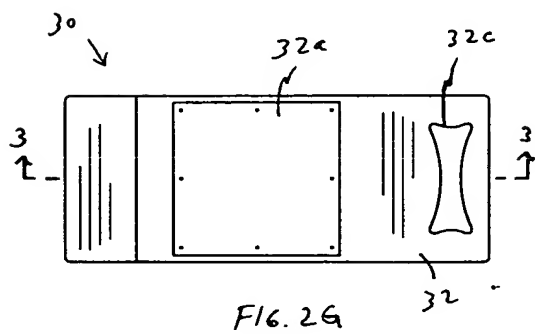
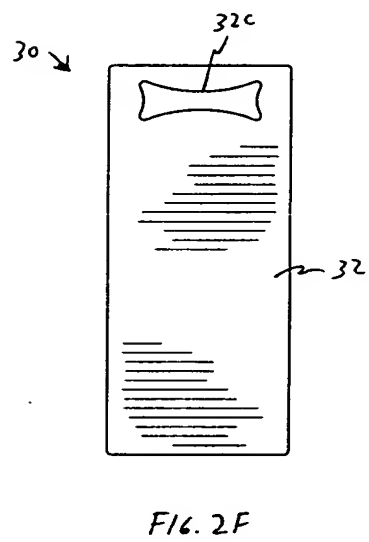
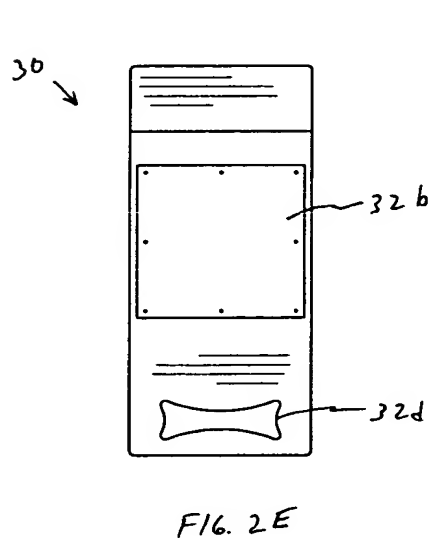
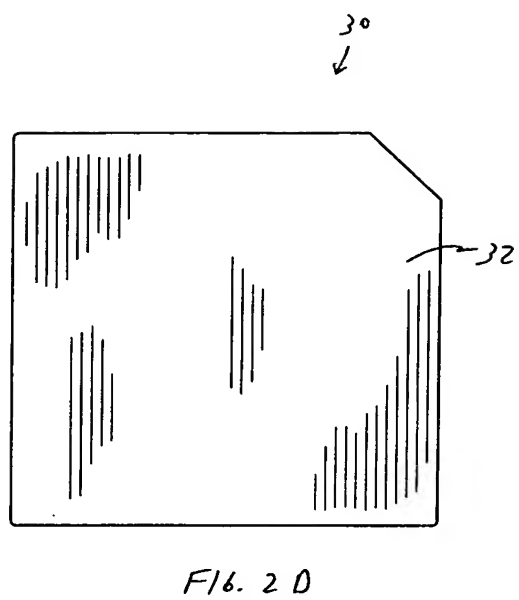
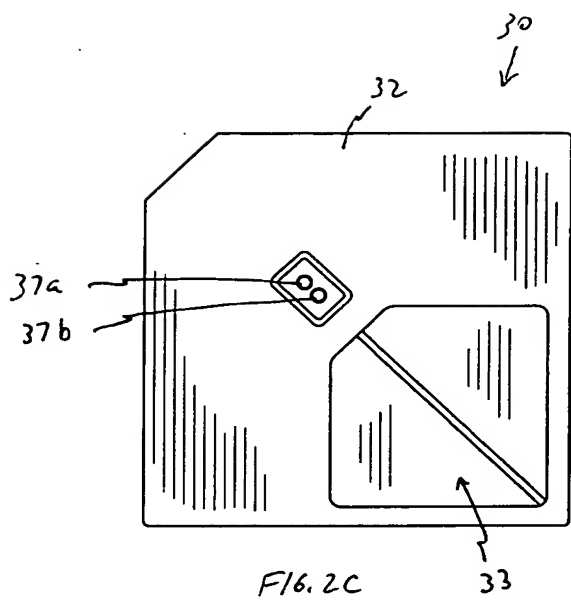
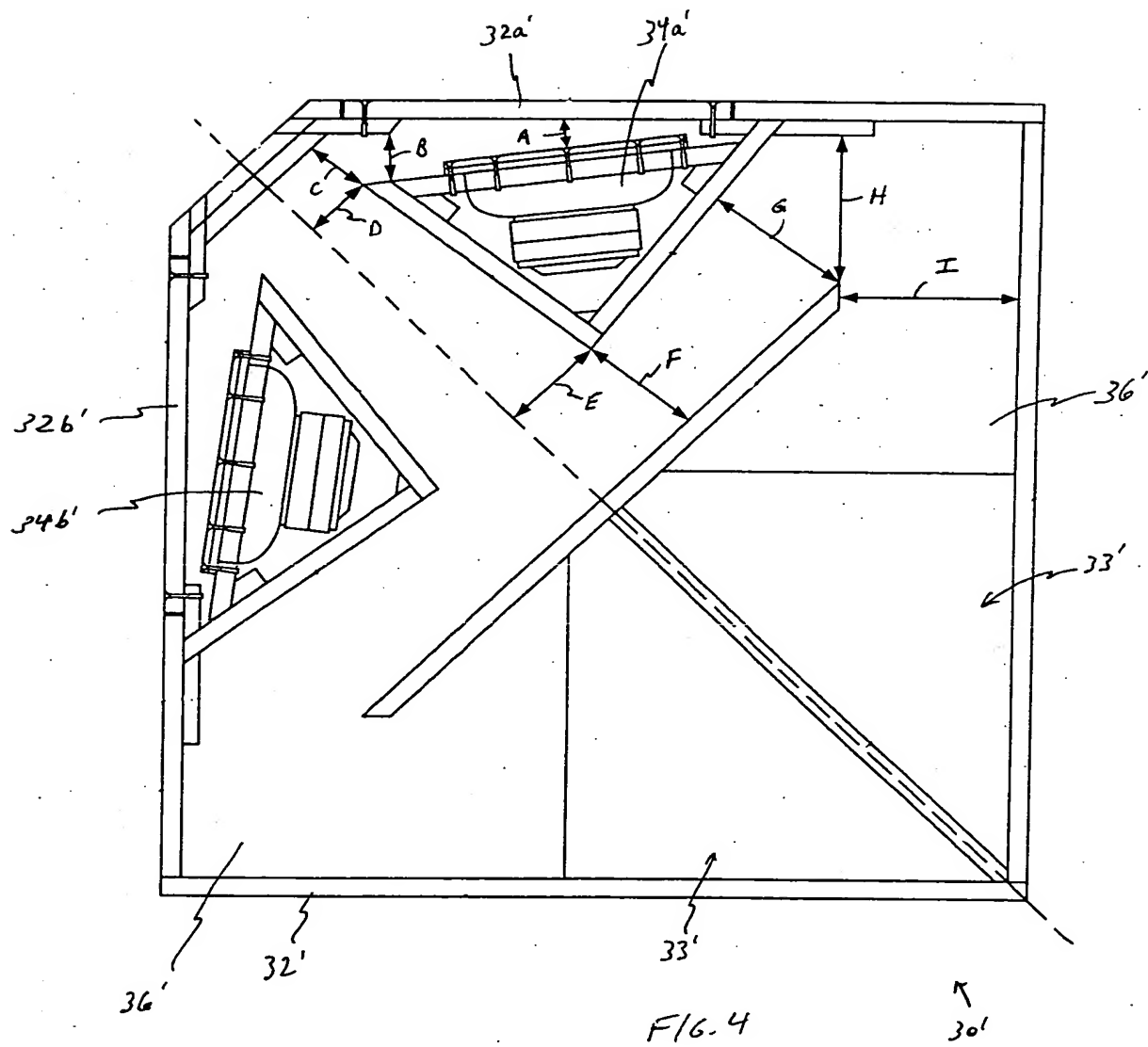


FIG. 2B





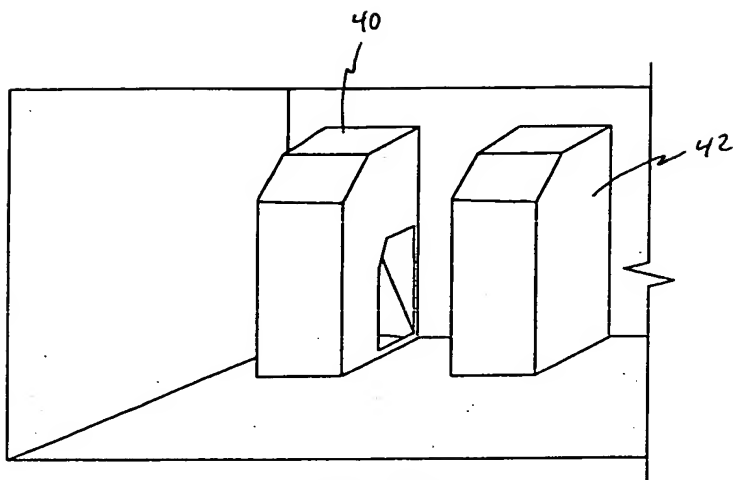


FIG. 5A

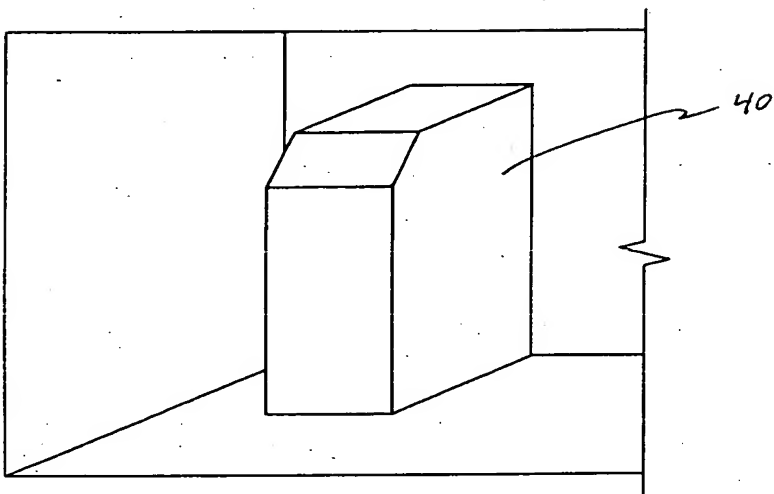


FIG. 5B

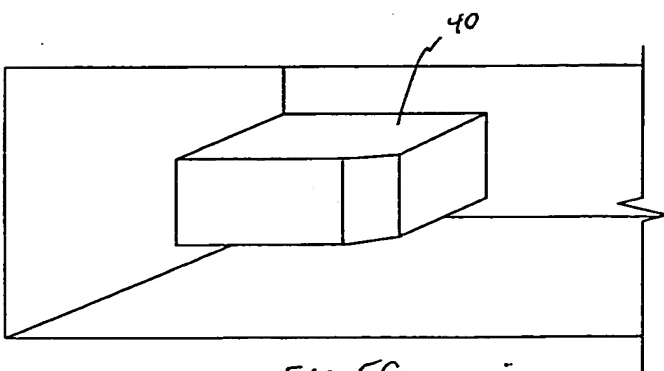
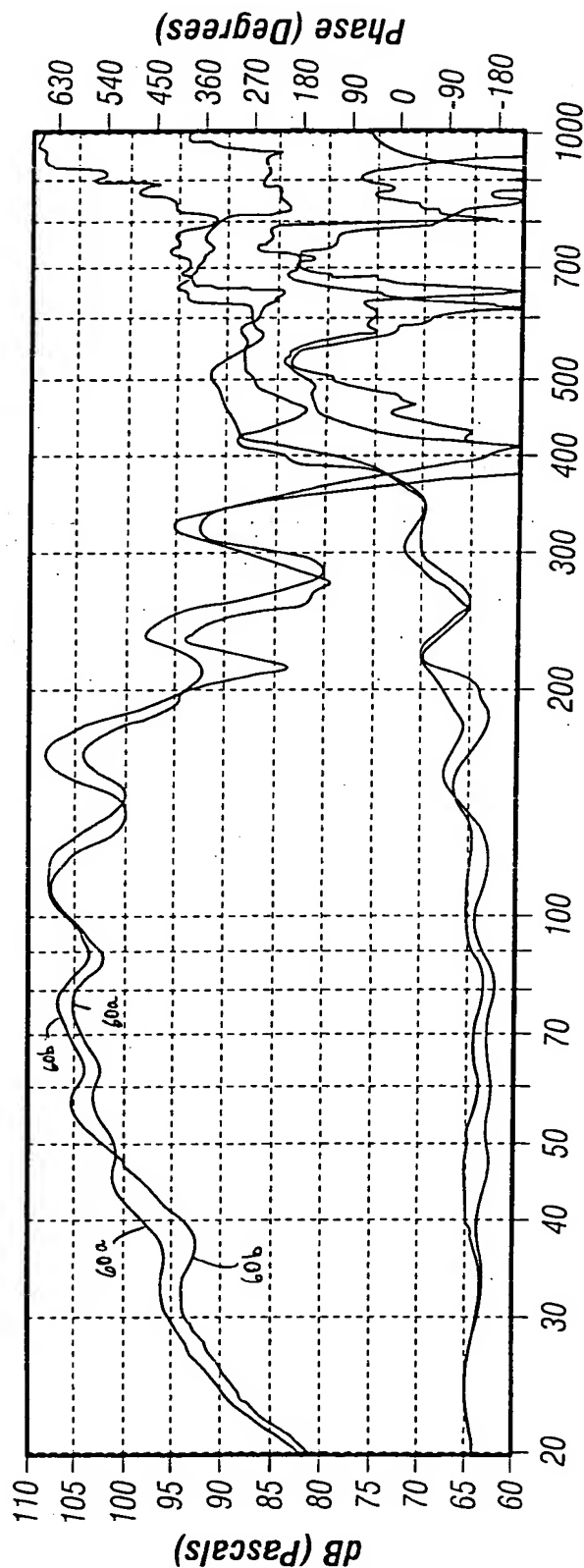


FIG. 5C

2048 Samples in 20.0s, Frequency Res=7.0Hz, Time Res=142.86 ms(161.43 feet)



Frequency (Hz) Octave Smoothing=12.0% by Vector

F16.4

2048 Samples in 20.0s, Frequency Res=7.0Hz, Time Res=142.86 ms(161.43 feet)

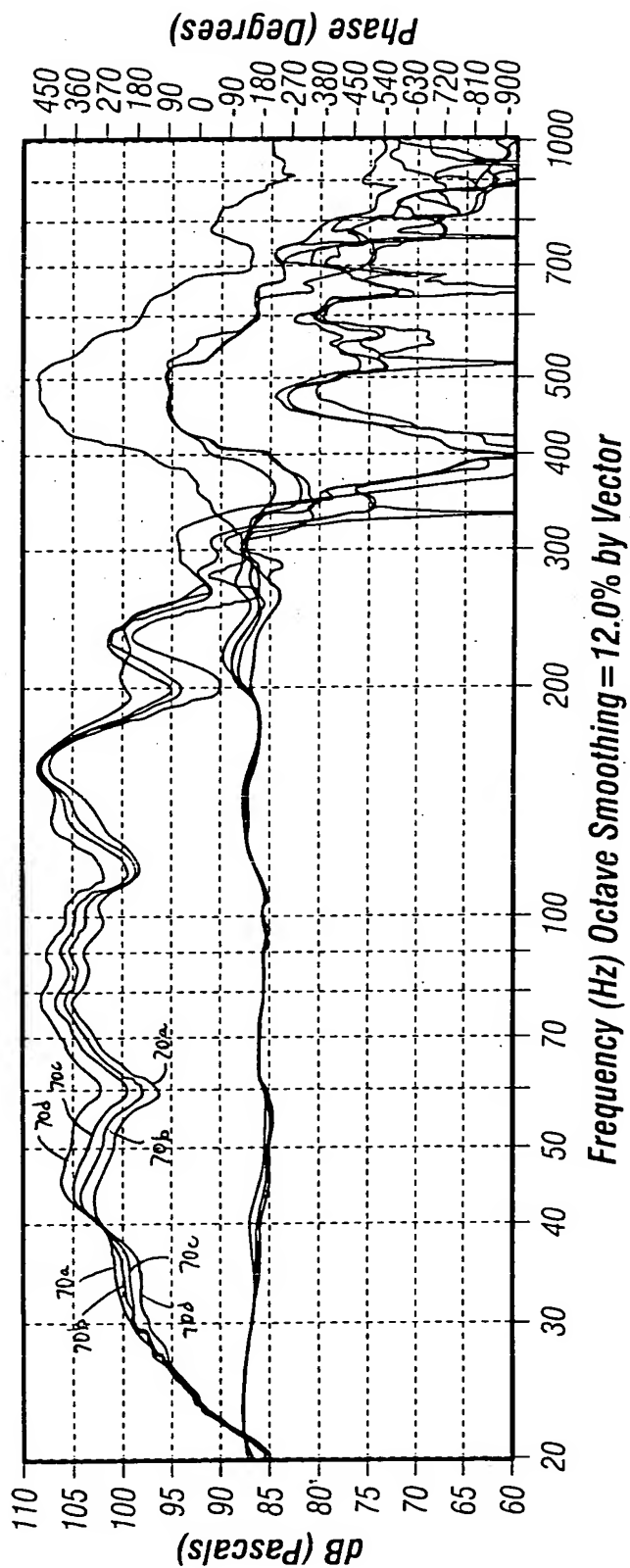


FIG. 7

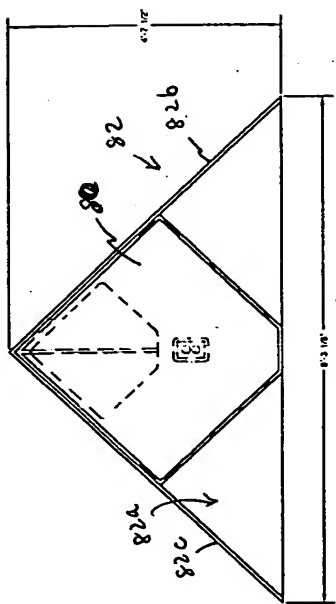


FIG. 8A

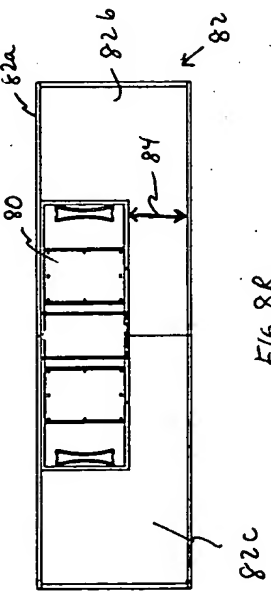


FIG. 8B

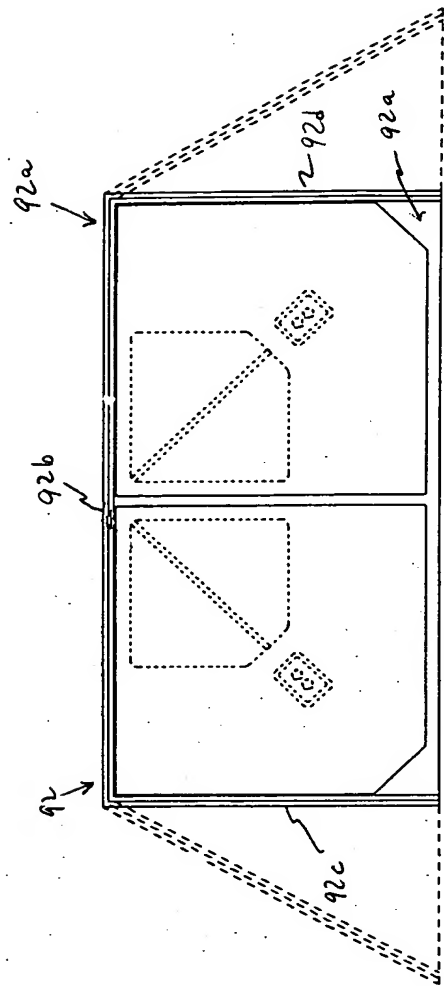


FIG. 9A

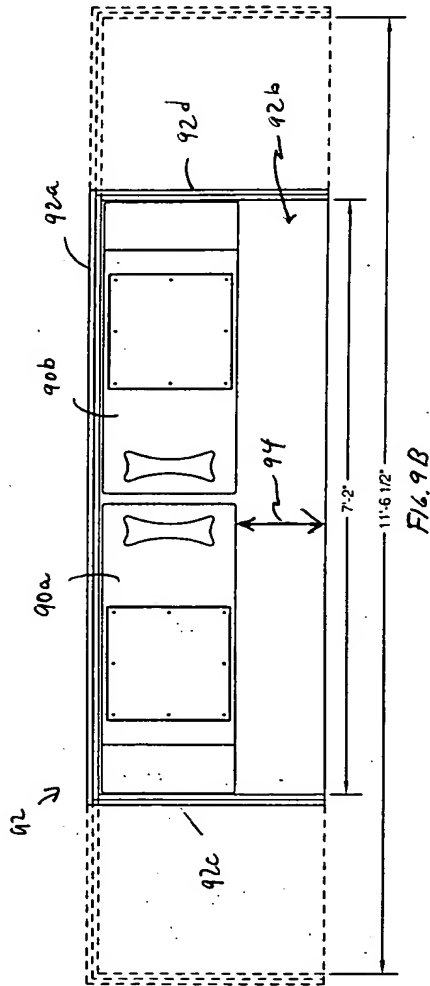


FIG. 9B

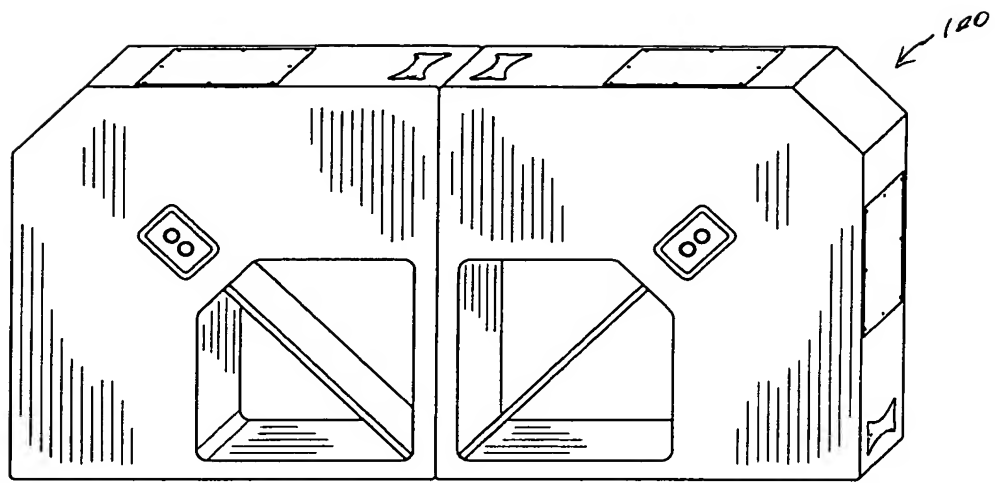


FIG. 10A

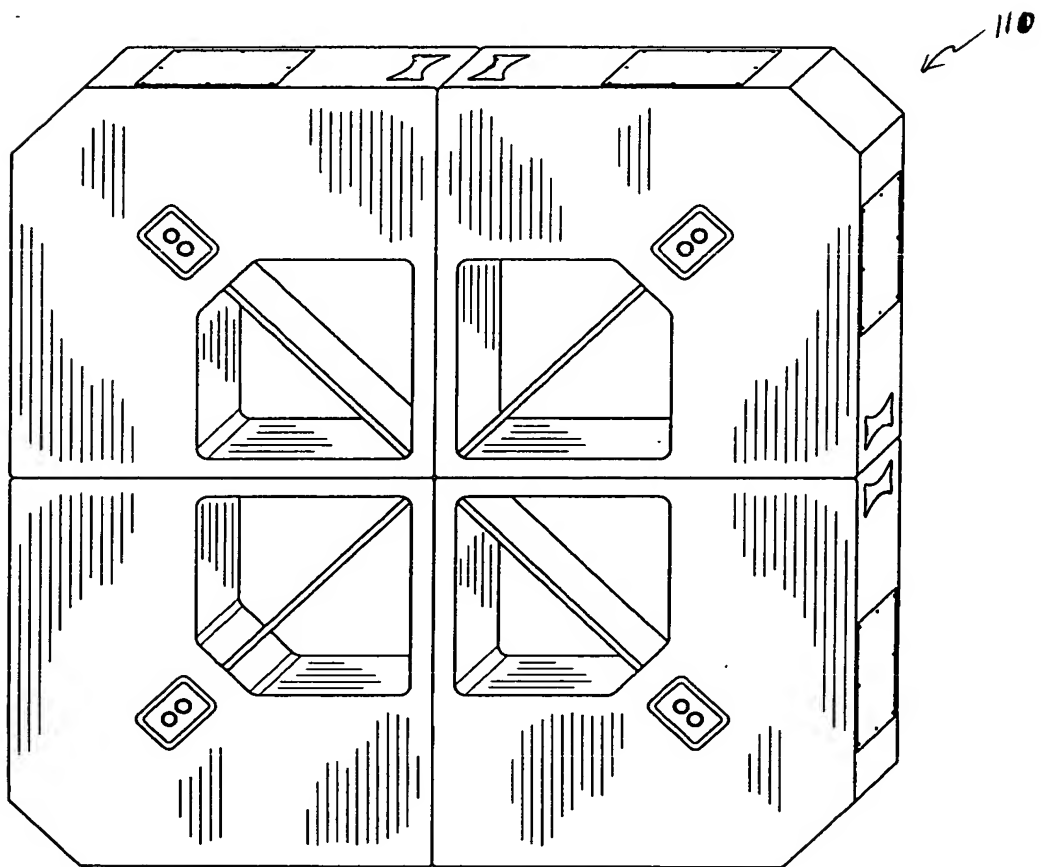
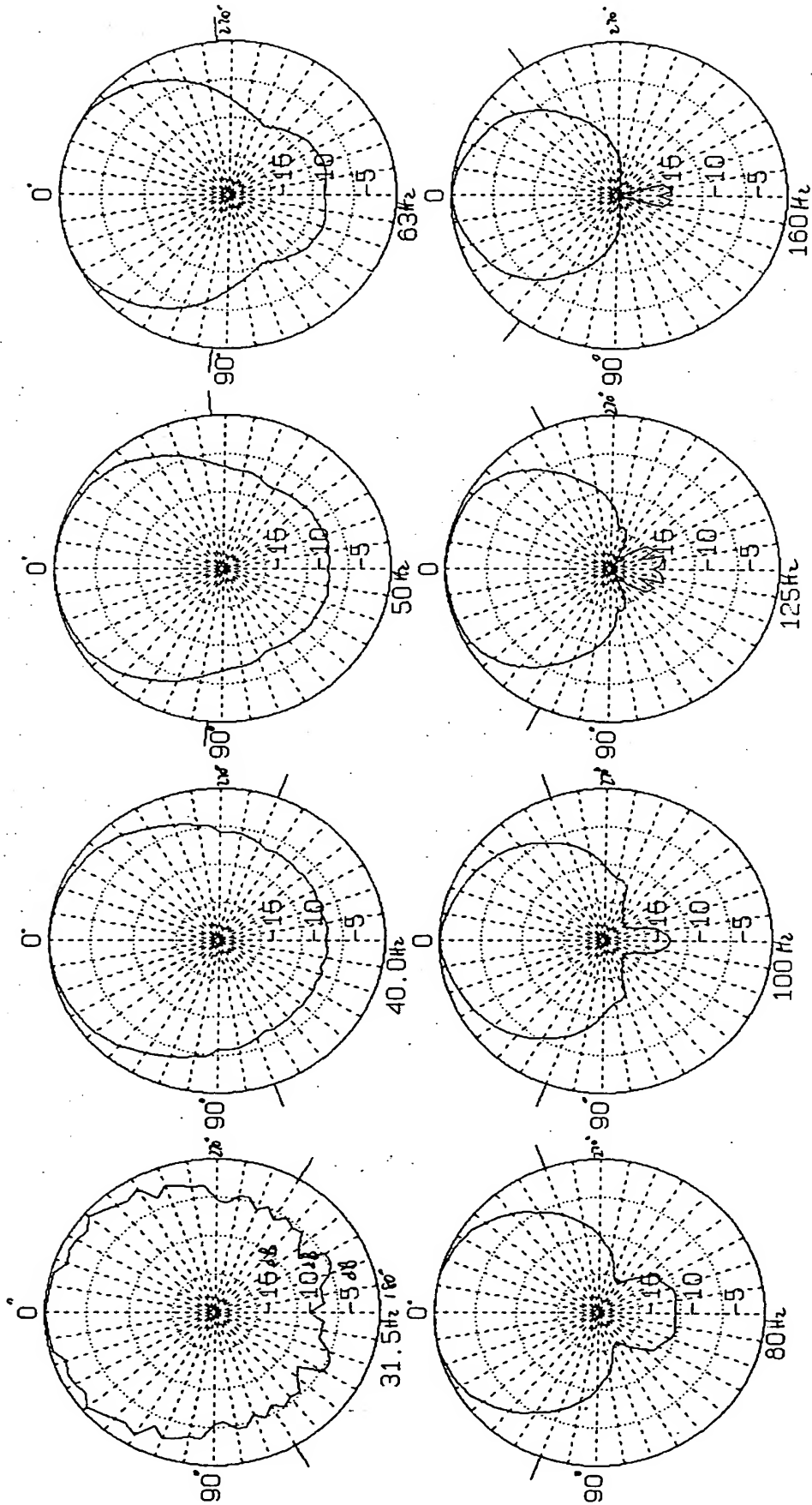


FIG. 11A



F16-10B

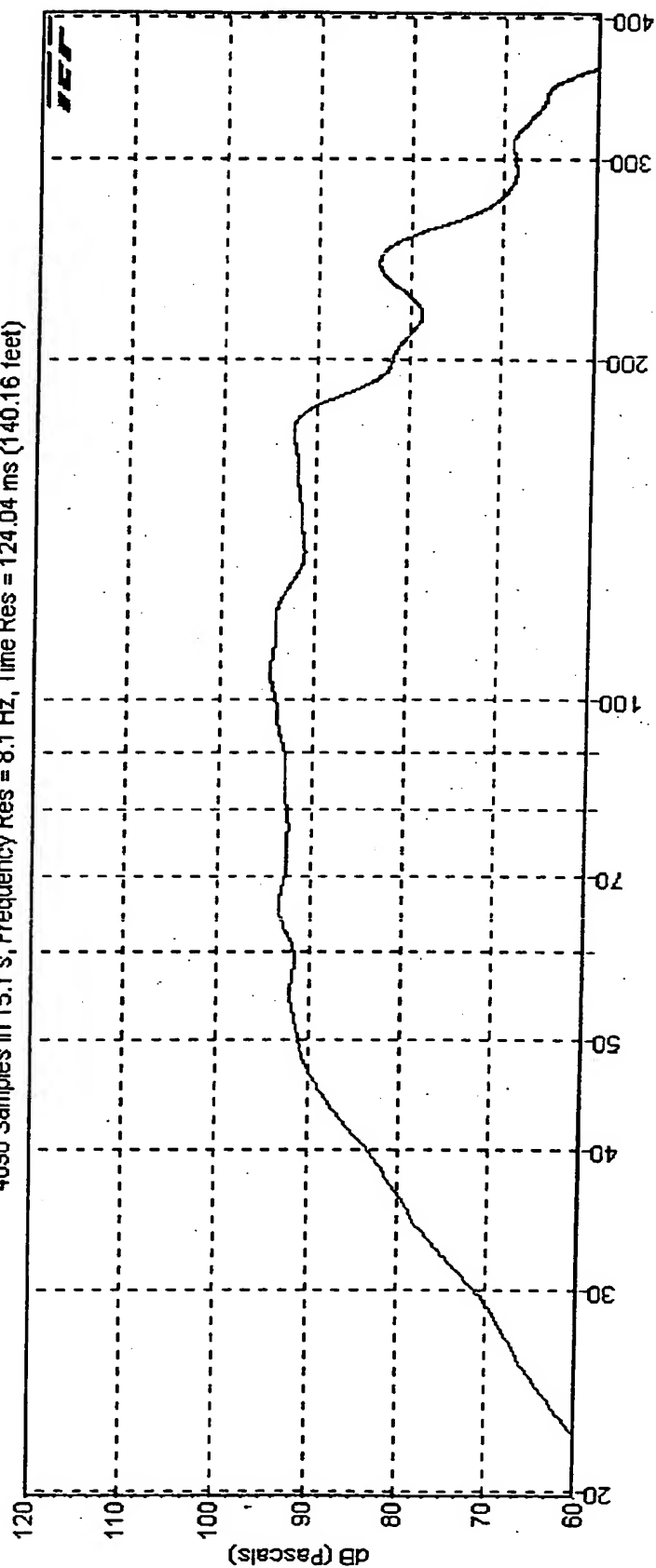
BdeapX2@10meters

Outside

2.8V@ 10mtr GP□□

— BdeapX2@10meters.tds

4096 Samples in 15.1 s, Frequency Res = 8.1 Hz, Time Res = 124.04 ms (140.16 feet)



Frequency (Hz) Octave Smoothing = 10.0 %

$f = 16.100$

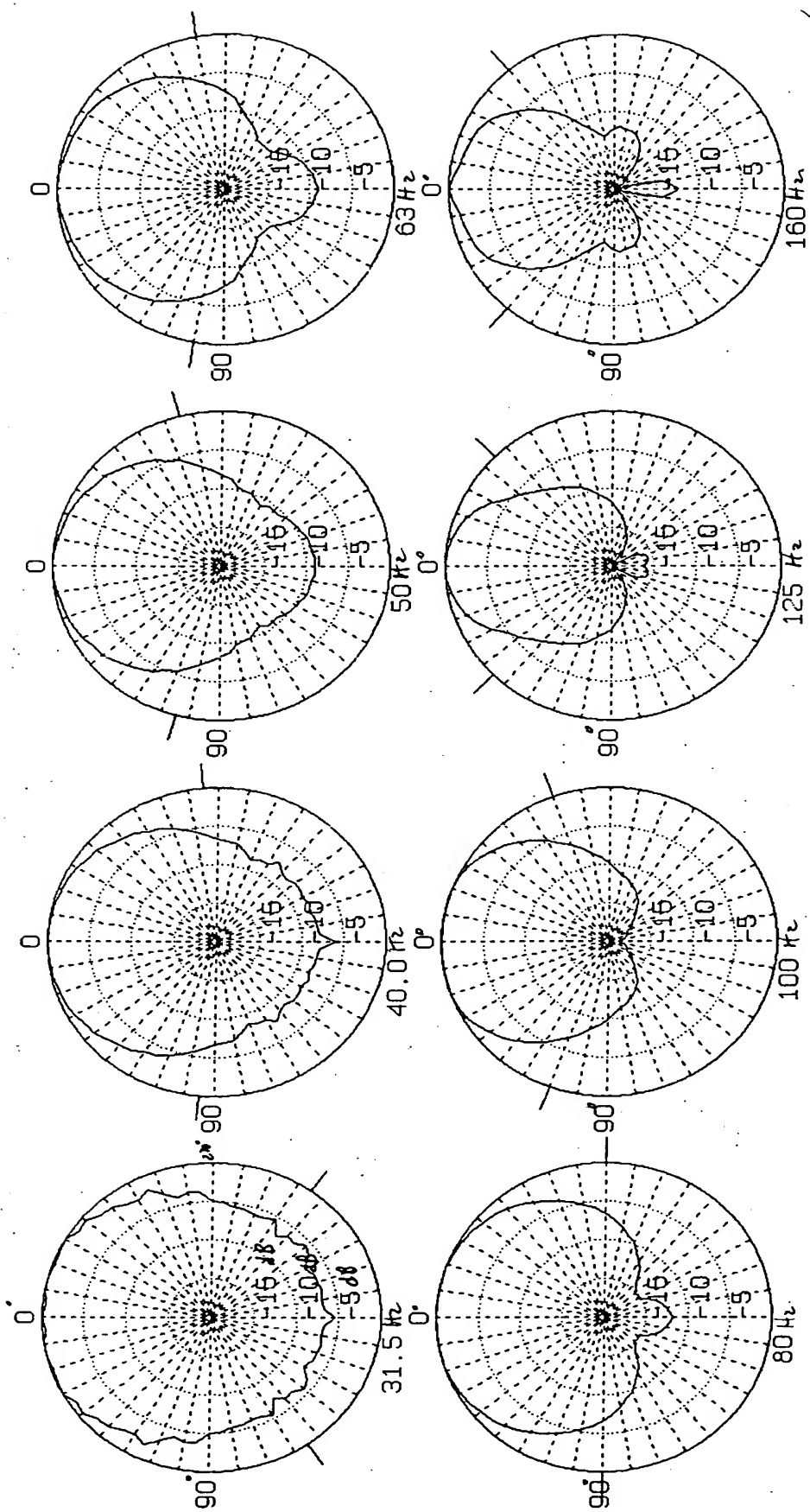


FIG. 11B

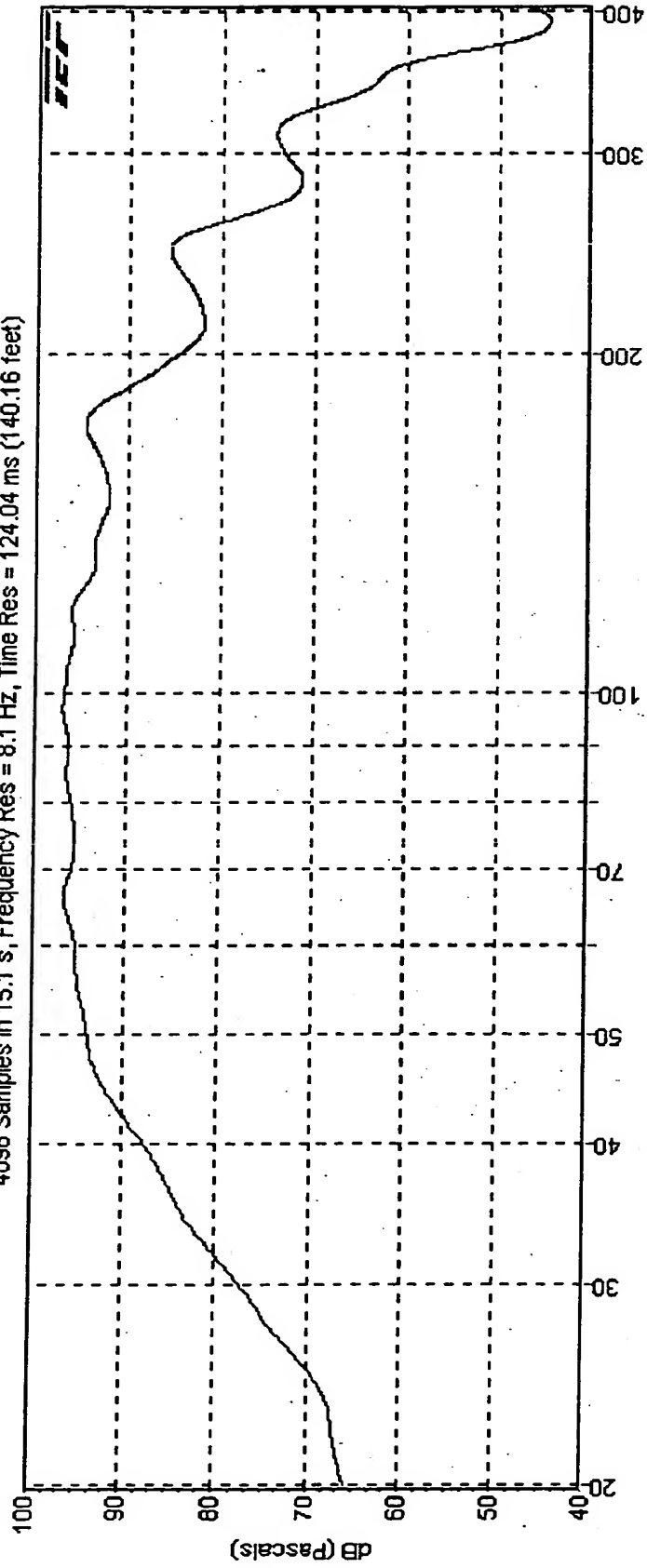
BdeapX4@10meters

Outside

2.V@ 10mtr GP□□

— BdeapX4@10meters.tds

4096 Samples in 15.1 s, Frequency Res = 8.1 Hz, Time Res = 124.04 ms (140.16 feet)



F16.11C

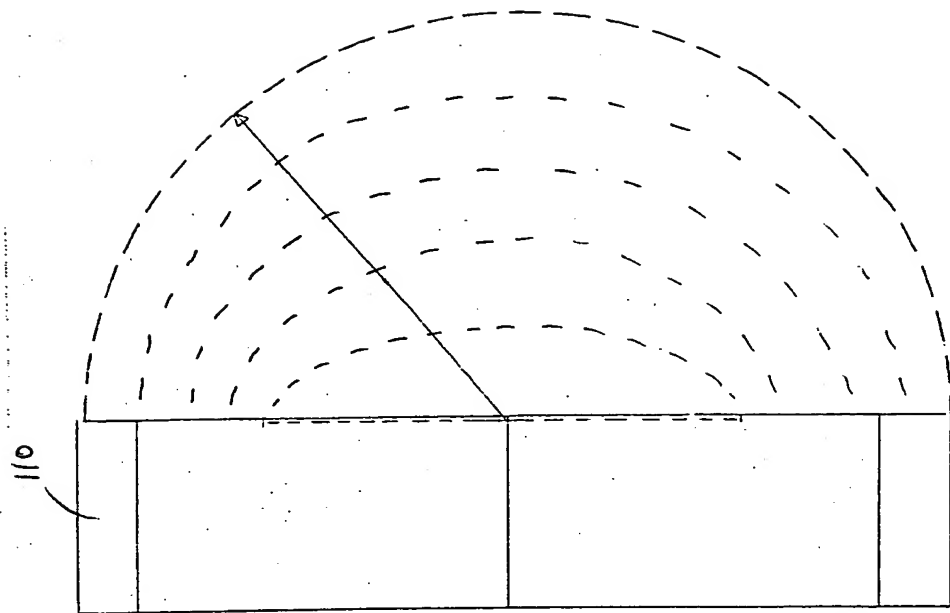


FIG. 12B

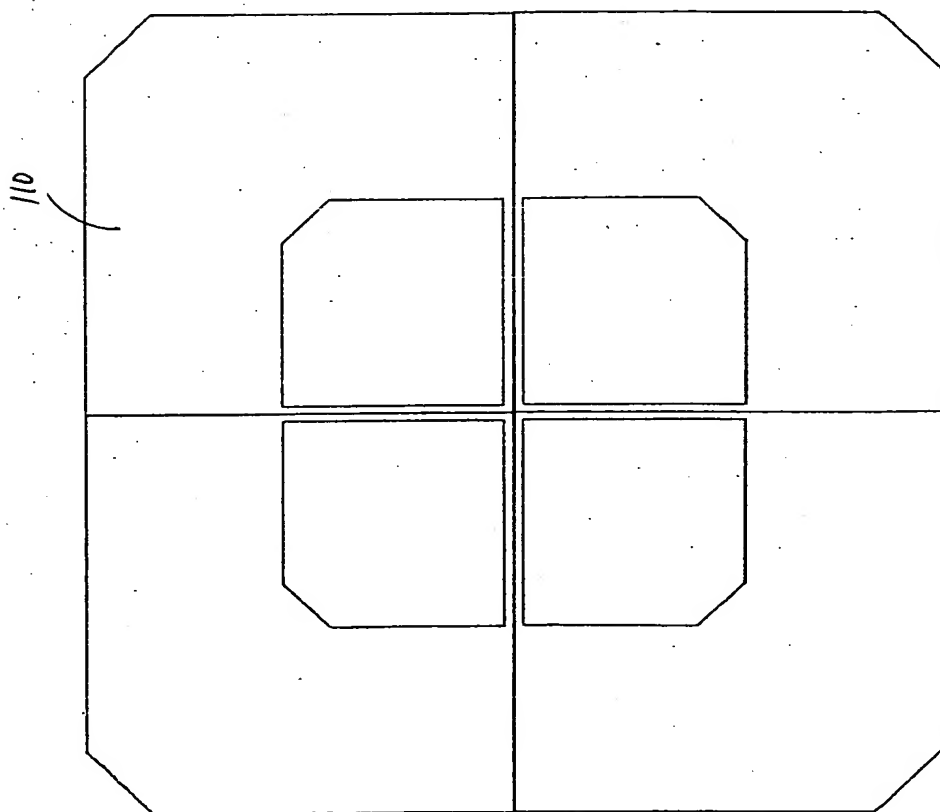


FIG. 12A

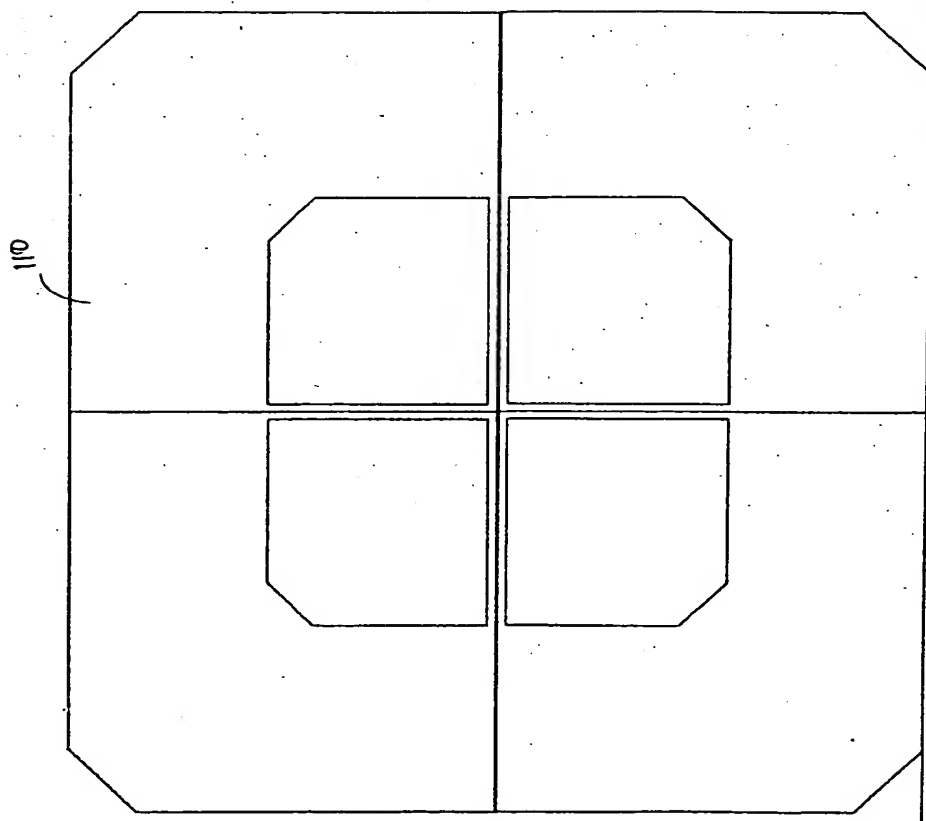


FIG. 13A

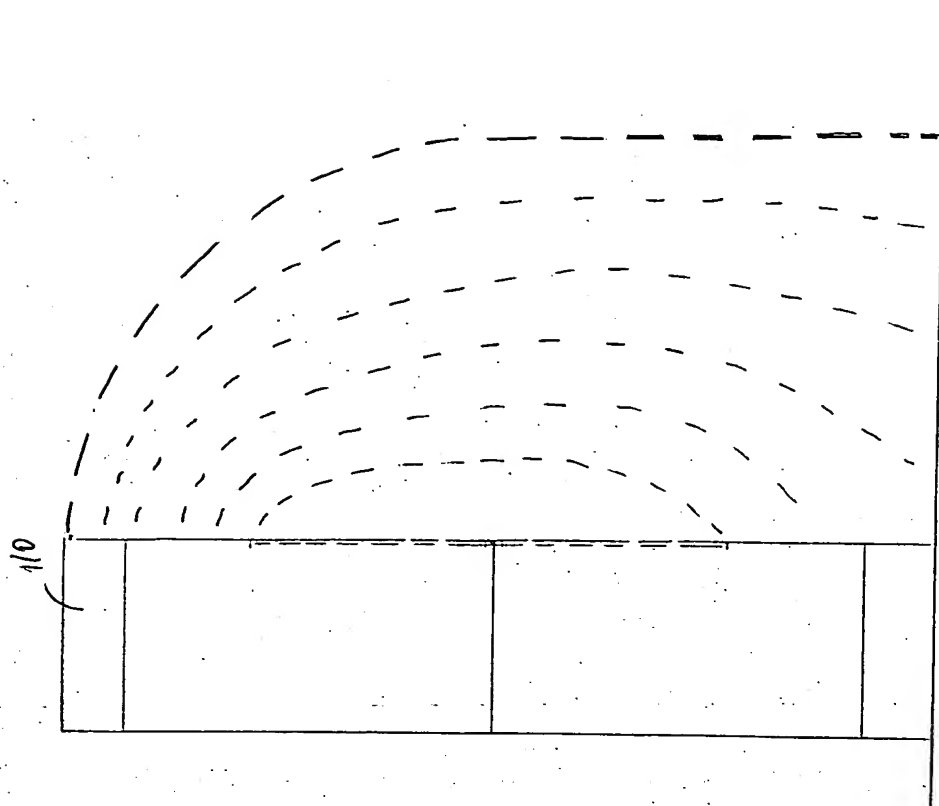
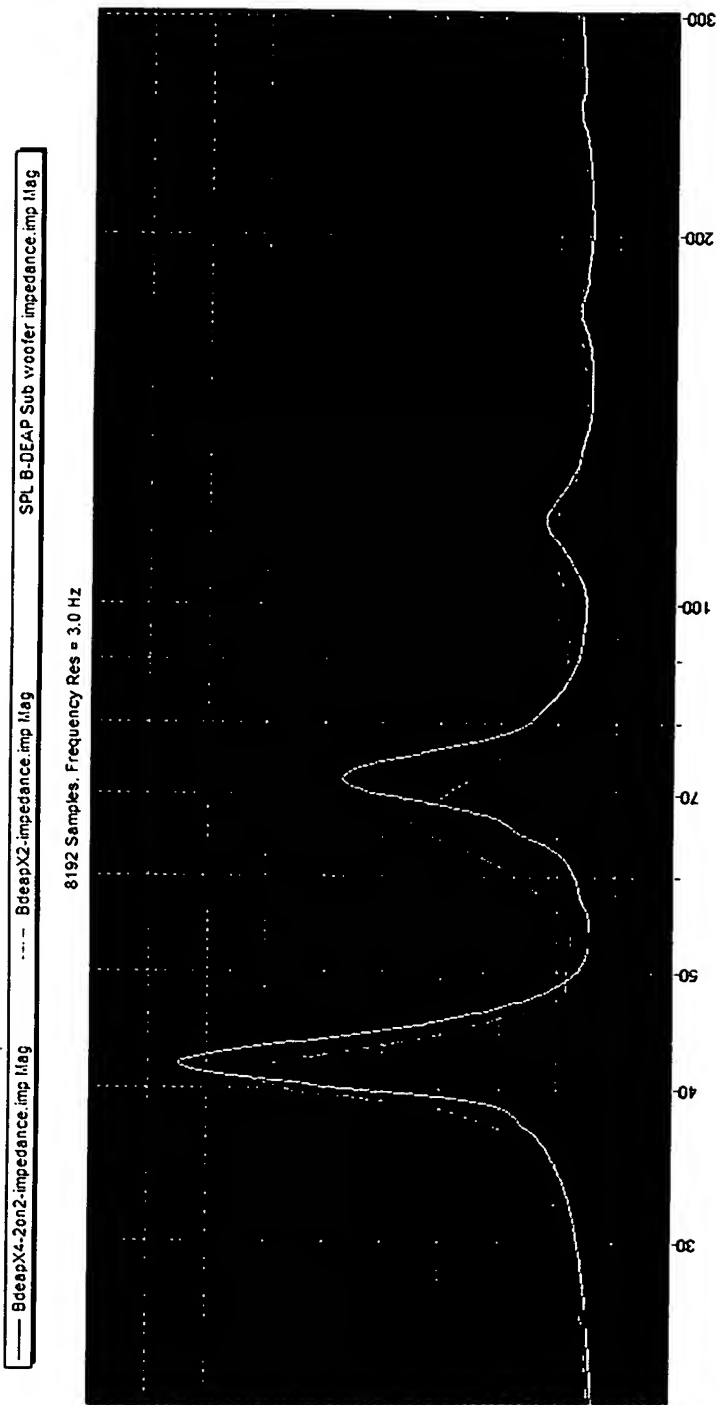


FIG. 13B

EAP Sub woofer impedance
 EAP-32 loading comparison 1/30/2004 2:14:00 AM
 DEAPs are in series and scaled (1/2) for comparison
 2.9 dB at 54.0 Hz (20.2 degs)



Frequency (Hz) Octave Smoothing = 7.0 % by vector

Fig. 148

EAP Sub woofer impedance
 EAP-32 loading comparison 1/30/2004 2:14:00 AM
 DEAPs are in series and scaled (1/2) for comparison
 2.9 dB at 54.0 Hz (20.2 degs)

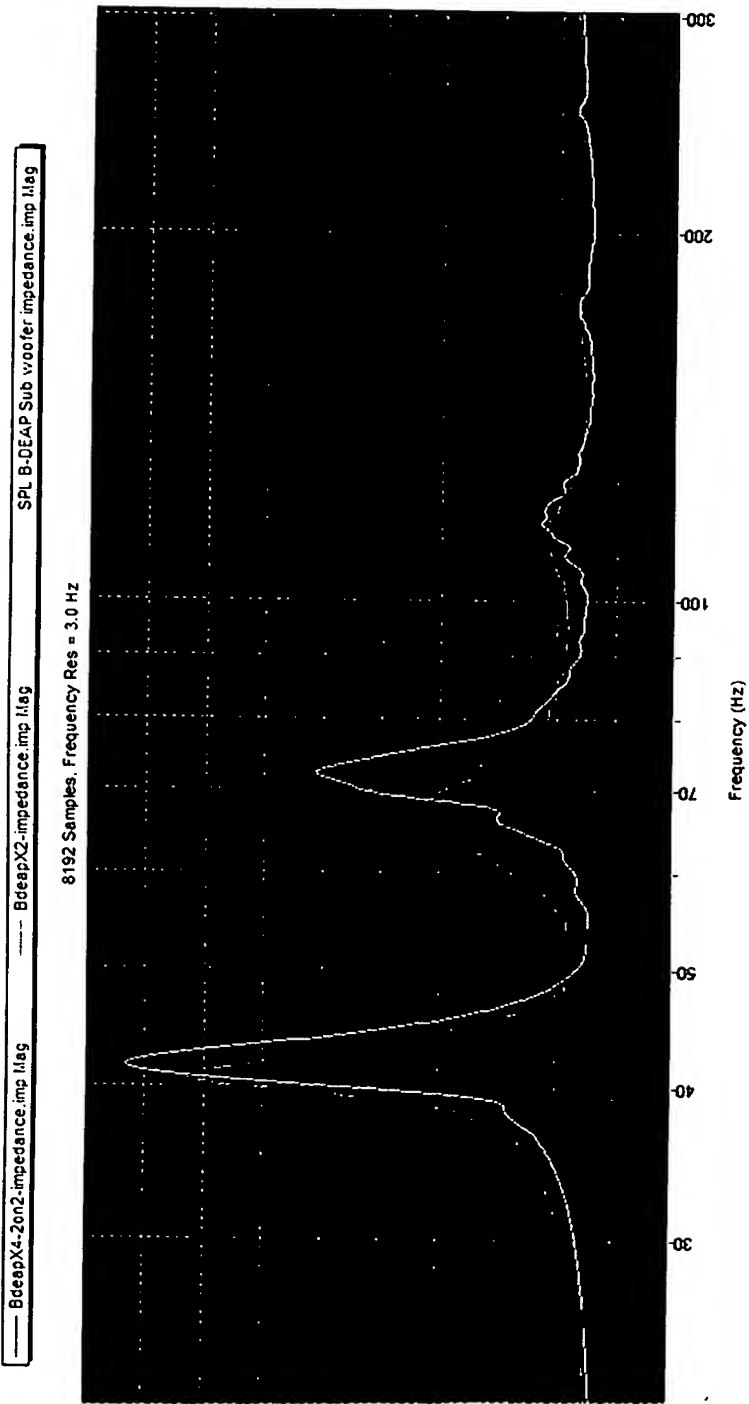


FIG. 14A